



PTO/SB/08b (12-08)

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/648,009-Conf. #3329
		Filing Date	August 25, 2003
		First Named Inventor	Amlan Datta
		Art Unit	1755
		Examiner Name	P. D. Marcantoni
Sheet	1	of	2
		Attorney Docket Number	129843-1104

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document Country Code ¹ Number ² Kind Code ³ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	† ⁴
P.M.	B1	GB-1532922	11-22-1978	Dodd		
	B2	GB-1584175	02-11-1981	Potters Industries Inc		
	B3	GB-2019386	10-31-1979	Cape Insulation Limited		
	B4	GB-2025928	01-30-1980	Nippon Sheet Glass Co Ltd		
	B5	GB-2248834	04-22-1992	Glaverbel et al.		
	B6	GB-2256867	12-23-1992	Potters Industries Inc		
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	B8	JP-2002-231865	08-16-2002	Toyota Ind Corp		
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	B10	JP-4-4104945	04-07-1992	Nitsukato KK		
	B11	RU-2039019	07-09-1995	Ni Lab Bazaitovkh Volokon I M		
	B12	WO-82/03386	10-14-1982	Atlantic Richfield Company		
	B13	WO-83/01947	06-09-1983	US Army		
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	B18	WO-2006/091929	08-31-2006	James Hardie Intl Finance BV		
V	B19	WO-07/067774	06-14-2007	James Hardie Intl Finance BV		
	B20	SU-1724613	04-07-1992	UK NI		

Examiner Signature	/Paul Marcantoni/	Date Considered	03/19/2009
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Sheet	2	of	2	Attorney Docket Number	129843-1104

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T ²
/P.M./	C1	AMARAL, S.T., et al., "Passivation of pure iron in alkaline solution containing silicate and sulphate - Galvanostatic and Potentiostatic studies," Corrosion Science, 1999, Vol. 34, pp. 383-400.		
/P.M./	C2	DROGOWSKA, M., et al., "Influence of anions on the passivity behavior of copper in alkaline solutions," Surface and Coatings Technology, 1988, Vol. 34, pp. 383-400.		
/P.M./	C3	HOAR, T.P., "The production and breakdown of the passivity of metals," Corrosion Science, 1967, Vol. 7, pp. 341-355.		
/P.M./	C4	JOHNSON, C.A., et al., "Leaching Behaviour and Solubility - Controlling Solid Phases of Heavy Metals in Municipal Solid Waste Incinerator Ash," Waste Management, 1996, Vol. 16, Nos. 1-3, pp. 129-134.		
/P.M./	C5	JOSHI, P.S., et al., "Passivation of Carbon Steel Alloy in Deoxygenated Alkaline pH Media. The Effect of Various Additives," Corrosion Science, 1993, Vol. 34, No. 8, pp. 1367-1379.		
/P.M./	C6	NOVAKOVSKY, V.M., "Thermodynamic and Kinetic Causes of Passivity," Electrochimica Acta, 1965, Vol. 10, pp. 353-365.		
/P.M./	C7	OMURTAG, Y., et al., "Some Investigations on the Corrosion Characteristics of Fe-Si alloys," Corrosion Science, 1970, Vol. 10, pp. 225-231.		
/P.M./	C8	SINGH, R., et al., "Stabilization of natural Faujasite zeolite: possible role of alkaline earth metal ions," Microporous and Mesoporous Materials, 1998, Vol. 21, pp. 103-109.		
/P.M./	C9	STOLICA, N., "Pitting Corrosion on Fe-Cr and Fe-Cr-Ni Alloys," Corrosion Science, 1969, Vol. 9, pp. 455-470.		
/P.M./	C10	TOURKY, A.R., et al., "Further Studies on the Effect of C-content on the Corrosion and Passivity of Fe," Corrosion Science, 1968, Vol. 8, pp. 857-870.		
/P.M./	C11	International Preliminary Report on Patentability and Written Opinion of the International Searching Authority for PCT/US2006/006799, issued Aug. 28, 2007, 11 pages.		
		2007		

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